...nts to Roads and Drains at By... ward no.10.

SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/Jun/12/01/01/2020-21 Date:17.06.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/Jun/12/02
Agency	KRIDL
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	12.06.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/28 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M30
*Location	CC Pavement

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
3	Jun/10/01-07	10.06.2020	17.06.2020	150.0	150.0	149.9	22500	8.150	460.9	20.48	20.47
	Jun/10/01-08	10.06.2020	17.06.2020	150.0	149.9	150.0	22485	8.100	459.7	20.44	
	Jun/10/01-09	10.06.2020	17.06.2020	149.9	150.0	149.8	22485	8.250	460.5	20.48	
4	Jun/10/01-10	10.06.2020	17.06.2020	150.0	150.0	149.9	22500	8.050	470.9	20.93	20.81
	Jun/10/01-11	10.06.2020	17.06.2020	150.0	149.9	150.0	22485	8.190	472.7	21.02	
	Jun/10/01-12	10.06.2020	17.06.2020	149.9	150.0	149.8	22485	8.280	460.5	20.48	

Remarks:-

The results pertain to the samples received and tested.

Any correction in the report will make this report invalid

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

*** End of the report***

SHIPRAMA Consulting Engineers P. Ltd. Bangalore

Authorized Signatory

CONSULTIG ENGINEERS PVT. LTD. Bangalore

Sunitha.NL AEW10

Page 1/1

Assistant Executive Engineer Vidyaranyapura Sub Division BBMP, Bangalore-97

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SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/Jun/12/01/01/2020-21 Date:08.07.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/Jun/12/01
Agency	KRIDL
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	12.06.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/28 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M30
*Location	CC Pavement

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	Jun/10/01-13	10.06.2020	08.07.2020	150.0	150.0	149.9	22500	8.105	720.9	32.04	31.30
	Jun/10/01-14	10.06.2020	08.07.2020	150.0	149.9	150.0	22485	8.150	690.7	30.72	
	Jun/10/01-15	10.06.2020	08.07.2020	149.9	150.0	149.8	22485	8.250	700.5	31.15	
2	Jun/10/01-16	10.06.2020	08.07.2020	150.0	150.0	149.9	22500	8.050	699.9	31.11	31.17
	Jun/10/01-17	10.06.2020	08.07.2020	150.0	149.9	150.0	22485	8.100	712.7	31.70	
	Jun/10/01-18	10.06.2020	08.07.2020	149.9	150.0	149.8	22485	8.350	690.5	30.71	

Remarks:-

The results pertain to the samples received and tested.

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

*** End of the report***

SHIPRAMA CONSULTING ENGINEERS PVT. LTD. Bangalore

SHIPRAMA Consulting Engineers Pvt. Ltd. Bangalore

Authorised Signatory

Suresh. NK
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Assistant Executive Engineer
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SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/Jun/12/01/01/2020-21 Date:08.07.2020

TEST REPORT

*Client Name& Address: Asst. Executive Engineer
Vidyaranya Pura Sub Division
BBMP, Bangalore.

*Name of Work: Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra

*Letter Reference: No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020

SCEPL ID: SCEPL/MT/2020/Jun/12/02

Agency: KRIDL

Source of Sample: Samples supplied by the Customer

Date of Receipt: 12.06.2020

Sample Type/Size/ Grade/Age: CC Cubes/150mmx150mmx150mm/28 days Compressive Strength

Reference to BIS codes: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

*Grade of concrete: M30

*Location: CC Pavement

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
3	Jun/10/01-19	10.06.2020	08.07.2020	150.0	150.0	149.9	22500	8.250	690.9	30.71	30.56
	Jun/10/01-20	10.06.2020	08.07.2020	150.0	149.9	150.0	22485	8.180	680.7	30.27	
	Jun/10/01-21	10.06.2020	08.07.2020	149.9	150.0	149.8	22485	8.280	690.5	30.71	
4	Jun/10/01-22	10.06.2020	08.07.2020	150.0	150.0	149.9	22500	8.050	679.9	30.22	30.43
	Jun/10/01-23	10.06.2020	08.07.2020	150.0	149.9	150.0	22485	8.100	682.7	30.36	
	Jun/10/01-24	10.06.2020	08.07.2020	149.9	150.0	149.8	22485	8.260	690.5	30.71	

Remarks:-

The results pertain to the samples received and tested.

Any correction in the report will make this report invalid

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

*** End of the report***

SHIPRAMA Consulting Engineers Pvt. Ltd. Bangalore

Authorized Signatory

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Assistant Executive Engineer
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SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/Jun/17/01/01/2020-21 Date:22.06.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/Jun/17/01
Agency	KRIDL
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	17.06.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/7 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M30
*Location	CC Pavement

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	Jun/15/01-01	15.06.2020	22.06.2020	150.0	150.0	149.9	22500	8.150	465.9	20.71	20.17
	Jun/15/01-02	15.06.2020	22.06.2020	150.0	149.9	150.0	22485	8.100	446.7	19.87	
	Jun/15/01-03	15.06.2020	22.06.2020	149.9	150.0	149.8	22485	8.250	448.5	19.95	
2	Jun/15/01-04	15.06.2020	22.06.2020	150.0	150.0	149.9	22500	8.350	455.9	20.26	19.88
	Jun/15/01-05	15.06.2020	22.06.2020	150.0	149.9	150.0	22485	8.190	431.7	19.20	
	Jun/15/01-06	15.06.2020	22.06.2020	149.9	150.0	149.8	22485	8.258	453.5	20.17	
3	Jun/15/01-07	15.06.2020	22.06.2020	150.0	150.0	149.9	22500	8.216	464.9	20.66	20.60
	Jun/15/01-08	15.06.2020	22.06.2020	150.0	149.9	150.0	22485	8.145	456.7	20.31	
	Jun/15/01-09	15.06.2020	22.06.2020	149.9	150.0	149.8	22485	8.253	468.5	20.84	

Remarks:-

The results pertain to the samples received and tested.

Any correction in the report will make this report invalid

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

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SHIPRAMA CONSULTING ENGINEERS PVT. LTD. Bangalore

Authorized Signatory

Assistant Executive Engineer
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BBMP, Bangalore - 97

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(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/Jun/17/01/01/2020-21

Date:22.06.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/Jun/17/02
Agency	KRIDL
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	17.06.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/7 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M30
*Location	CC Pavement

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
4	Jun/15/01-10	15.06.2020	22.06.2020	150.0	150.0	150.9	22500	8.110	445.9	19.82	19.43
	Jun/15/01-11	15.06.2020	22.06.2020	150.0	149.9	150.0	22485	8.120	426.7	18.98	
	Jun/15/01-12	15.06.2020	22.06.2020	149.9	150.0	150.8	22485	8.250	438.5	19.50	
5	Jun/15/01-13	15.06.2020	22.06.2020	150.0	150.0	149.9	22500	8.050	455.9	20.26	20.03
	Jun/15/01-14	15.06.2020	22.06.2020	150.0	149.9	150.0	22485	8.160	441.7	19.64	
	Jun/15/01-15	15.06.2020	22.06.2020	149.9	150.0	149.8	22485	8.290	453.5	20.17	

Remarks:-

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

*** End of the report***

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Page 2/2

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SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/Jun/17/01/01/2020-21

Date:13.07.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/Jun/17/01
Agency	KRIDL
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	17.06.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/28 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M30
*Location	CC Pavement

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	Jun/15/01-16	15.06.2020	13.07.2020	150.0	150.0	149.9	22500	8.160	690.9	30.71	30.12
	Jun/15/01-17	15.06.2020	13.07.2020	150.0	149.9	150.0	22485	8.100	680.7	30.27	
	Jun/15/01-18	15.06.2020	13.07.2020	149.9	150.0	149.8	22485	8.310	660.5	29.38	
2	Jun/15/01-19	15.06.2020	13.07.2020	150.0	150.0	149.9	22500	8.315	669.9	29.77	30.13
	Jun/15/01-20	15.06.2020	13.07.2020	150.0	149.9	150.0	22485	8.300	692.7	30.81	
	Jun/15/01-21	15.06.2020	13.07.2020	149.9	150.0	149.8	22485	8.280	670.5	29.82	
3	Jun/15/01-22	15.06.2020	13.07.2020	150.0	150.0	149.9	22500	8.150	670.9	29.82	30.43
	Jun/15/01-23	15.06.2020	13.07.2020	150.0	149.9	150.0	22485	8.100	692.7	30.81	
	Jun/15/01-24	15.06.2020	13.07.2020	149.9	150.0	149.8	22485	8.350	689.5	30.66	

Remarks:-

The results pertain to the samples received and tested.

Any correction in the report will make this report invalid

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

*** End of the report***

CONSULTIG ENGINEERS Bangalore

SHIPRAMA Consulting Engineers Bangalore

Authorized Signatory

Sunitha.N.K
AE WO

Assistant Executive Engineer
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BBMP, Bangalore - 97

1048, 8th Block Extension ,Gangubai Hangal Road, Sri M. Vishveshwaraiah Layout, Near Gidadakonenahalli
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SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/Jun/17/01/01/2020-21 Date:13.07.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/Jun/17/02
Agency	KRIDL
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	17.06.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/28 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M30
*Location	CC Pavement

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
4	Jun/15/01-25	15.06.2020	13.07.2020	150.0	150.0	149.9	22500	8.218	690.9	30.71	31.30
	Jun/15/01-26	15.06.2020	13.07.2020	150.0	149.9	150.0	22485	8.145	720.7	32.05	
	Jun/15/01-27	15.06.2020	13.07.2020	149.9	150.0	149.8	22485	8.250	700.5	31.15	
5	Jun/15/01-28	15.06.2020	13.07.2020	150.0	150.0	149.9	22500	8.236	709.9	31.55	31.17
	Jun/15/01-29	15.06.2020	13.07.2020	150.0	149.9	150.0	22485	8.198	702.7	31.25	
	Jun/15/01-30	15.06.2020	13.07.2020	149.9	150.0	149.8	22485	8.350	690.5	30.71	

Remarks:-

The results pertain to the samples received and tested.

Any correction in the report will make this report invalid

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

*** End of the report***

SHIPRAMA Consulting Engineers Pvt. Ltd. Bangalore

Authorized Signatory

BVH CONSULTING ENGINEER PVT. LTD. Bangalore

Page 1/1

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(Mechanical Testing Laboratory Division)
ISO 9001:2015

Report No:SCEPL/MT/May/10/01/01/2020-21 Date:10.05.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/May/10/01
Agency	
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	10.05.2020
Sample Type/Size/ Grade/Age:	Cover Slab cube/150mmx150mmx150mm/7 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M20
*Location	U Drain cover Slab

Compressive strength of Concrete cover Slab

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	Cover Slab/10-01	03.05.2020	10.05.2020	150.4	150.0	149.9	22566	8.050	375.9	16.66	17.06
	Cover Slab/10-02	03.05.2020	10.05.2020	150.9	150.9	151.0	22768	8.100	396.7	17.42	
	Cover Slab/10-03	03.05.2020	10.05.2020	150.9	150.7	150.8	22741	8.250	388.5	17.08	

Remarks:-

The results pertain to the samples received and tested.
Any correction in the report will make this report invalid
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Samples will be disposed after 90 days from the date of issue of test certificate
* Information furnished by the client

*** End of the report***

SHIPRAMA Consulting Engineers Pvt. Ltd. Bangalore

Authorized Signatory

CONSULTING ENGINEER Bangalore

Page 1/1

AE W10

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

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SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/May/10/01/01/2020-21 Date:31.05.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/May/10/01
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	10.05.2020
Sample Type/Size/ Grade/Age:	CC Cover Slab/150mmx150mmx150mm/28 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M20
*Location	U Drain Cover Slab

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	Cover Slab/10-04	03.05.2020	31.05.2020	151.0	151.0	151.1	22801	8.050	506.9	22.23	22.29
	Cover Slab/10-05	03.05.2020	31.05.2020	150.8	150.9	150.2	22756	8.200	492.7	21.65	
	Cover Slab/10-06	03.05.2020	31.05.2020	150.9	150.0	150.8	22635	8.250	520.5	23.00	

Remarks:-

The results pertain to the samples received and tested.

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Samples will be disposed after 90 days from the date of issue of test certificate

* Information furnished by the client

*** End of the report***

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Suvetha.NK AE(W)

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

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SHIPRAMA CONSULTING ENGINEERS PRIVATE LIMITED

(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/May/26/01/01/2020-21

Date:26.26.05.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID Agency	SCEPL/MT/2020/May/26/01
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	26.05.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/7 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M20
*Location	U Drain Cover Slab

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	May/26/CS-01	19.05.2020	26.05.2020	150.9	150.0	151.0	22632	8.150	370.0	16.35	16.02
	May/26/CS-02	19.05.2020	26.05.2020	150.6	150.7	150.0	22689	8.100	353.2	15.57	
	May/26/CS-03	19.05.2020	26.05.2020	150.9	150.0	150.5	22635	8.200	365.1	16.13	

Remarks:-

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* Information furnished by the client

*** End of the report***

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AE W10

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore - 97

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Bengaluru-560091.Mob:9886212878 Ph.: 080 29554444 | Email: shiprama888@gmail.com |

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(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/May/26/01/01/2020-21

Date:16.06.2020

TEST REPORT

*Client Name& Address: Asst. Executive Engineer
Vidyaranya Pura Sub Division
BBMP, Bangalore.

*Name of Work: Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra

*Letter Reference: No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020

SCEPL ID: SCEPL/MT/2020/May/26/01

Source of Sample: Samples supplied by the Customer

Date of Receipt: 26.05.2020

Sample Type/Size/ Grade/Age: CC Cubes/150mmx150mmx150mm/28 days Compressive Strength

Reference to BIS codes: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

*Grade of concrete: M20

*Location: U Drain Cover Slab

Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	May/26/CS-04	19.05.2020	16.06.2020	150.0	150.0	150.0	22500	8.050	490.9	21.82	21.15
	May/26/CS-05	19.05.2020	16.06.2020	150.0	151.0	150.6	22650	8.100	482.7	21.31	
	May/26/CS-06	19.05.2020	16.06.2020	151.0	150.0	151.5	22650	8.250	460.5	20.33	

Remarks:-

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(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/May/31/01/01/2020-21

Date:31.05.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/May/31/01
Agency	
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	31.05.2020
Sample Type/Size/ Grade/Age:	Cover Slab cube/150mmx150mmx150mm/7 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M20
*Location	U Drain cover Slab

Compressive strength of Concrete cover Slab

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	Cover Slab/10-01	24.05.2020	31.05.2020	150.4	150.0	149.9	22566	8.050	375.9	16.66	17.06
	Cover Slab/10-02	24.05.2020	31.05.2020	150.9	150.9	151.0	22768	8.100	396.7	17.42	
	Cover Slab/10-03	24.05.2020	31.05.2020	150.9	150.7	150.8	22741	8.250	388.5	17.08	

Remarks:-

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*** End of the report***

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(Mechanical Testing Laboratory Division)

ISO 9001:2015

Report No:SCEPL/MT/May/31/01/01/2020-21 Date:21.06.2020

TEST REPORT

*Client Name& Address:	Asst. Executive Engineer Vidyaranya Pura Sub Division BBMP, Bangalore.
*Name of Work:	Improvements to Roads and Drains at Byarappa Garden, KNE College 4th Block,Kateramma Layout cross Roads in ward No 10 Doddabommasandra
*Letter Reference:	No:BBMP/EE/BTP/WO/209/2019-20 Dated-10.03.2020
SCEPL ID	SCEPL/MT/2020/May/31/01
Source of Sample:	Samples supplied by the Customer
Date of Receipt:	31.05.2020
Sample Type/Size/ Grade/Age:	CC Cubes/150mmx150mmx150mm/28 days Compressive Strength
Reference to BIS codes:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
*Grade of concrete	M20
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Compressive strength of Concrete cube

Sl. No.	Identification mark	Date of Casting	Date of Testing	Dimension of the Specimen mm			Cross sectional area (Sq.mm)	Weight (kg)	Failure Load (kN)	Compressive strength (N/mm2)	Average Compressive Strength (N/mm^2)
				L	B	H					
1	May/26/CS-04	24.05.2020	21.06.2020	150.0	150.0	150.0	22500	8.050	490.9	21.82	21.15
	May/26/CS-05	24.05.2020	21.06.2020	150.0	151.0	150.6	22650	8.100	482.7	21.31	
	May/26/CS-06	24.05.2020	21.06.2020	151.0	150.0	151.5	22650	8.250	460.5	20.33	

Remarks:-

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